### Chapter 11



# Other Capital Allotment and Reporting Requirements

## 11.1 Cash Flow Estimates for Bond Funded Projects



The Office of the State Treasurer schedules bond sales to coincide with agency expenditure plans for bond funded capital projects. In addition to ensuring that funds will be available to agencies when needed, the cash flow estimates are essential to the preparation of allotments by the State Treasurer's Office for bond retirement and interest expenditures for the biennium.

#### 11.1.1 Funds Supported by Bonds

Funds requiring completion of the cash flow estimate form



The Treasurer's Office has developed a Bond Fund Cash Flow Estimates form, which must be completed for the funds listed below or any new funds established by the Legislature:

## **Department of Ecology**

Fund 051	State & Local Improvements Revolving Account
	Waste Disposal Facilities
Fund 055	State & Local Improvements Revolving Account
	Waste Disposal Facilities, 1980

Fund 072 State & Local Improvements Revolving Account Water Supply Facilities

#### **Department of General Administration**

Fund 245 Public Safety Reimbursable Bond Account

### **Interagency Committee For Outdoor Recreation**

Fund 070 Outdoor Recreation Account Fund 244 Habitat Conservation Account

#### **Department of Transportation**

Fund 099 Puget Sound Capital Construction Account

Fund 108 Motor Vehicle Account

Fund 215 Special Category C Account

#### **Transportation Improvement Board**

Fund 144 Transportation Improvement Account

#### **University of Washington**

Fund 01L Higher Education Construction Account

#### **Washington State University**

Fund 056 State Higher Education Construction Account

Office of Financial Management

Fund 057 State Building Construction Account

#### 11.1.2 Completing the Bond Fund Cash Flow Estimate Form



Bond cash flow estimate

The "Actual Beginning Fund Balance" is the fund balance as reported by the Accounting and Financial Reporting System (AFRS) for the end of the previous fiscal year. Expected expenditures should be shown under "Projected Expenditures." This data will be used for bond sale sizing and timing purposes and should reflect the best estimate of the expected cash outflows.

Who do I contact in the Treasurer's Office?

The Bond Fund Cash Flow Estimates form, together with any additional supporting material, should be sent by July 31 to:

 Svein Braseth
 Phone: (360) 902-9025

 Office of the State Treasurer
 E-mail: Svein@tre.wa.gov

 P.O. Box 40200
 Fax: (360) 902-9045

 Olympia, WA 98504-0200
 PC Fax: (360) 704-5145

### State of Washington Office of the State Treasurer

# **BOND FUND CASH-FLOW ESTIMATES**

AGENCY NAME	AGENCY NUMBER		
AGENCY CONTACT	PHONE NUMBER (	)	
			)
	Fund ###	Fund ###	Fund ###
Actual Fund Balance	I uliu ###	T unu ###	T unu ###
_			
Projected Cash Distribution 1 <sup>st</sup> FY:			
Jul-01			
Aug-01			
Sep-01			
Oct-01			
Nov-01			
Dec-01			
Jan-02			
Feb-02			
Mar-02			
Apr-02			
May-02			
Jun-02			
Total FY			
=			
Projected Cash Distribution 2 <sup>nd</sup> FY:			
Jul-02			
Aug-02			
Sep-02			
Oct-02			
Nov-02			
Dec-02			
Jan-03			
Feb-03			
Mar-03			
Apr-03			
лы об Мау-03			
Jun-03			
Total FY			
=			
Total Biennium			

This form available electronically at: <a href="http://www.ofm.wa.gov/allotment/forms\_toc.htm">http://www.ofm.wa.gov/allotment/forms\_toc.htm</a>

Other Capital Reports 11.2

## 11.2 Other Capital Reports

#### 11.2.1 Facility Inventory and Annual Maintenance Summary Reports



Annual site and facility data reporting to OFM

All agencies that own or lease property are required to update and report site and facility data annually to OFM. FIS data disks will be distributed by OFM to agencies together with separate reporting instructions.

Annual maintenance summary report

The Annual Maintenance Summary Report is required for each agency that has greater than 150,000 square feet of owned space and for each campus/institution that has more than 150,000 square feet of state owned space. The Annual Maintenance Summary Report and data in the FIS should be consistent. An example of the Annual Maintenance Summary Report is included in these instructions.

Who do I contact for additional information?

For additional information concerning the Facility Inventory System, please contact:

Tom Boyer, Capital Budget Assistant
Office of Financial Management

300 Insurance Building P. O. Box 43113

Olympia, WA 98504-3113

Phone: (360) 902-0544

E-mail: tom.boyer@ofm.wa.gov

Fax: (360) 902-0680

# State of Washington Office of Financial Management ANNUAL MAINTENANCE SUMMARY REPORT

#### PAGE 1 OF 3

COMPLETED BY TITLE  PHONE NUMBER ( )  The document is completed using statewide definitions of terms adopted by OFM. Condition assessment categories are consistent with those in the OFM Facility Inventory System. Information contained herein represents the best approximation of costs and FTEs available.  BACKGROUND  1. State Owned Facilities    Number of Campuses/Sites   Number of Facilities   Gross Square Feet	AGENCY/INSTITUTION			DA	TE/_			
The document is completed using statewide definitions of terms adopted by OFM. Condition assessment categories are consistent with those in the OFM Facility Inventory System. Information contained herein represents the best approximation of costs and FTEs available.  BACKGROUND  1. State Owned Facilities    Number of Campuses/Sites   Number of Facilities   Gross Square Feet	COMPLETED BY			_ тг	TLE			
assessment categories are consistent with those in the OFM Facility Inventory System. Information contained herein represents the best approximation of costs and FTEs available.  BACKGROUND  1. State Owned Facilities    Number of Campuses/Sites   Number of Facilities   Gross Square Feet	PHONE NUMBER (	)						
1. State Owned Facilities    Number of Campuses/Sites   Number of Facilities   Gross Square Feet	assessment categorie	s are consis	tent with those	in the OFM	Facility Inve	entory Syst	tem.	
Number of Campuses/Sites	BACKGROUND							
2. What facilities are scheduled to be brought on line this biennium?  Facility Name  Function  Gross Square Feet Occupancy Date  3. Square feet of facilities in each of the following categories based on condition definitions in the attachment to this policy.  Needs Improvement Demolition Assessmen t  Less than 10 years Between 10 and 30 Over 30 years * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Operating Capital Total \$/GSF Preventative/Predictive	1. State Owned Faci	lities						
Facility Name  Function  Gross Square Feet Occupancy Date  3. Square feet of facilities in each of the following categories based on condition definitions in the attachment to this policy.  Age (*) Superior Adequate Needs Improvement Demolition Assessmen t  Less than 10 years Between 10 and 30 Over 30 years * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Preventative/Predictive  Occupancy Date Occupancy Date  Occupancy Date  Adequate Improvement Demolition Assessmen t  Total S/GSF	Numb	er of Camp	uses/Sites	Number of	Facilities	Gross	Square Feet	
Facility Name  Function  Gross Square Feet Occupancy Date  3. Square feet of facilities in each of the following categories based on condition definitions in the attachment to this policy.  Age (*) Superior Adequate Improvement Demolition Assessmen t  Less than 10 years Between 10 and 30 Over 30 years * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Preventative/Predictive  Occupancy Date Oc								
Facility Name  Function  Gross Square Feet Occupancy Date  3. Square feet of facilities in each of the following categories based on condition definitions in the attachment to this policy.  Age (*) Superior Adequate Improvement Demolition Assessmen t  Less than 10 years Between 10 and 30 Over 30 years * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Preventative/Predictive  Occupancy Date Oc	2 What facilities are	schodulad t	o be brought o	n line this hi	annium?			
3. Square feet of facilities in each of the following categories based on condition definitions in the attachment to this policy.  Age (*)  Superior  Adequate  Improvement  Demolition  Assessmen  t  Less than 10 years  Between 10 and 30  Over 30 years  * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance  Preventative/Predictive  Operating  Capital  Total  \$/GSF			_			e Feet	Occupancy D	Date
Age (*)  Superior Adequate Improvement Demolition Assessmen  Less than 10 years Between 10 and 30 Over 30 years  * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Operating Capital Total \$/GSF  Preventative/Predictive								
Less than 10 years  Between 10 and 30  Over 30 years  * Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance  Operating  Capital  Total  \$/GSF  Preventative/Predictive	attachment to this policy.  Needs V			cant or	No Assessmen			
* Based on date of construction or latest date of a major remodel.  **FACILITY MANAGEMENT*  4. Expenditure history over the past year for state owned space (*).  **Maintenance**  Operating**  Capital**  Total**  **JGSF**  Preventative/Predictive*  N/A	Less than 10 years						t	
* Based on date of construction or latest date of a major remodel.  FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Operating Capital Total \$/GSF  Preventative/Predictive N/A								
FACILITY MANAGEMENT  4. Expenditure history over the past year for state owned space (*).  Maintenance Preventative/Predictive  Operating N/A  S/GSF		L nstruction or	latest date of	a major remo	del.			
4. Expenditure history over the past year for state owned space (*).  Maintenance Operating Capital Total \$/GSF  Preventative/Predictive N/A	,							
MaintenanceOperatingCapitalTotal\$/GSFPreventative/PredictiveN/A								
Preventative/Predictive N/A		, , , , ,					\$/GSF	
O		e [	Operating		Total		ψ/σσ.	
	Corrective			N/A				
Preservation N/A N/A N/A		-	N/A	NI/A				
Utility Cost N/A	Utility Cost			IV/A		1		

6/01

<sup>\*</sup>Above costs do not include janitorial, landscape maintenance, and other operating costs such as refuse and recycling, parking management, boiler plant operations, law enforcement and security, property management, visitor information, tour services, fire protection, life safety services, etc.

# State of Washington Office of Financial Management ANNUAL MAINTENANCE SUMMARY REPORT

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AGENCY/INSTITUTION	DA	TE			
<ul><li>5. Do you operate a computerized maintenance management program?</li><li>System Name</li></ul>					
Current year	ting budget FTEs intenance staff maintenance staff naintenance staff		_ (FTE) _ (FTE) _ (FTE	•	
7. What is the percentage of i					
	Superior %	Adequate %	Nee	ds Improvement %	
Roads and Walks Sewers Water Distribution Steam and Condensation Other					
8. Are there any specific operating budget maintenance initiatives, or capital budget preservation initiatives being undertaken this biennium?   Yes  No					
9. Additional Comments?					
This form is to be filled out by a owned space. In addition, age separate maintenance survey f	ncies with multiple program l	ocations will als	so be as	sked to complete a	

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# State of Washington Office of Financial Management ANNUAL MAINTENANCE SUMMARY REPORT

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### Definitions to be used for questions 3 and 7.

FIS Condition Code	Description	General Criteria/Guideline
1	Superior	<ul> <li>New construction, major remodel, or recently refurbished systems and finishes.</li> <li>Maintained adequately with routine maintenance</li> <li>Little or no corrective maintenance required</li> <li>Little or no deferred maintenance</li> </ul>
2	Adequate	<ul> <li>Finishes are generally worn but major systems and overall facility is in reasonable shape</li> <li>Maintained adequately with routine maintenance</li> <li>Some minor works projects proposed to upgrade system components and finishes</li> <li>Beginning to see some corrective maintenance</li> <li>Relatively small amount of deferred maintenance</li> </ul>
3	Needs Improvement	<ul> <li>Facility has potential for imminent systems failure or is facing large repair cost</li> <li>Facility requires substantial maintenance effort</li> <li>Increased demands for corrective maintenance</li> <li>Substantial deferred maintenance</li> </ul>
4	Vacant Building	<ul> <li>Facility may be minimally occupied or used for a less technical requirement, i.e., storage</li> <li>The future use or demolition of the facility has not be determined, facility may be salvageable</li> <li>Facility is maintained to a limited degree (mothballed), but is kept dry and heated</li> <li>Major amount of deferred maintenance</li> </ul>
5	Scheduled for Demolition	<ul> <li>Occupied or vacant and scheduled for replacement or demolition within 10 years</li> <li>Only maintenance or repairs are those that are absolutely necessary for public safety or for continued limited use</li> </ul>
9	No Assessment Made	<ul> <li>No condition assessment has been made</li> <li>This is the default entry in the Facility Inventory System if a rating is not supplied</li> </ul>

This form available electronically at: <a href="http://www.ofm.wa.gov/allotment/forms\_toc.htm">http://www.ofm.wa.gov/allotment/forms\_toc.htm</a>

#### 11.2.2 Monitoring Capital Projects

Status report to the Legislature regarding all appropriated capital projects Based on requirements identified in RCW 43.88.110, OFM must report to the Legislature regarding the status of all appropriated capital projects, comparing actual expenditures to those estimated for each project. As projects are completed, OFM is directed to provide the Legislature with a final summary showing estimated start and completion dates of each phase of a project compared to actual dates, as well as estimated costs of each phase compared to actual costs.

# Capital monitoring report guidelines

Discussions of the following information will improve the quality of the capital monitoring report. Describe the scope of the project and adjustments from the original budget assumptions.

#### Establish timeline

• Describe the project timelines for design, bid, and construct projects and adjustments from the original assumption.

# Identify component start/end dates

• Identify components of omnibus projects and approximate when they will start and end.

# Who do I contact for help?

For additional information concerning the Capital Monitoring Report, please contact:

Tom Boyer, PE Capital Budget Assistant Office of Financial Management 300 Insurance Building P. O. Box 43113 Olympia, WA 98504-3113 Phone: (360) 902-0544

E-mail: tom.boyer@ofm.wa.gov Fax: (360) 902-0680